

SEQUENCE LISTING

<110> Weiss et al.

<120> In Vitro and In Vivo Proliferation and Use of
Multipotent Neural Stem Cells and Their Progeny

<130> 17810-705 (CTI-N5 DIV11CON)

<140> 09/925,911

<141> 2001-08-09

<150> 08/484,203

<151> 2001-06-07

<150> 08/270,412

<151> 1994-07-05

<150> 07/726,812

<151> 1991-07-08

<150> 08/385,404

<151> 1995-02-07

<150> 07/961,813

<151> 1992-10-16

<150> 08/359,945

<151> 1994-12-20

<150> 08/221,655

<151> 1994-04-01

<150> 07/967,622

<151> 1992-10-28

<150> 08/376,062

<151> 1995-01-20

<150> 08/010,829

<151> 1993-01-29

<150> 08/149,508

<151> 1993-11-09

<150> 08/311,099

<151> 1994-09-23

<150> 08/338,730

<151> 1994-11-14

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